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CFW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Art Unit : Unknown
Serial No. : 09/931,804 Examiner : Unknown
Filed : 8/16/2001
Patent No. : 6,941,171
Issue Date : 9/6/2005
Title : Implantable Stimulator Systems and Methods for Treatment of Incontinence and Pain

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Applicant hereby submits the attached Request for Withdrawal as Attorney or Agent for the above referenced patent application, listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

Please apply any charges or credits to Deposit Account No. 06-1050.

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CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit 2/12/2008
Signature Rita M. Liston

Rita M. Liston
Typed or Printed Name of Person Signing Certificate



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Please withdraw the undersigned as attorney(s) or agent(s) for the patent(s) and/or patent application(s) listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

The reasons for this request are ownership transfer of the listed patents and patent applications.

The correspondence address is NOT affected by this withdrawal.

Respectfully submitted,

Date: 23 JAN 2008


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Date: 2008 JAN 23


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ATTENTION & TRADEMARKS

Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008

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05-00810	5	11/158,670	6/21/2005			Implantable Pulse Generator Having Current Steering Means
05-00819		60/074,198	2/10/1998			Implantable Expandable Multicontact Electrodes
05-00819	1	09/239,927	1/28/1999	6,205,361	3/20/2001	Implantable Expandable Multicontact Electrodes
05-00819	3	09/778,267	2/7/2001	6,415,187	7/2/2002	Implantable, Expandable, Multicontact Electrodes and Insertion Needle for Use Therewith
05-00819	2	09/783,237	2/13/2001	6,522,932	2/18/2003	Implantable Expandable Multicontact Electrodes and Tools for Use Therewith
05-00819	4	10/188,168	7/1/2002	6,658,302	12/2/2003	Insertion Needle for Use with Implantable, Expandable, Multicontact Electrodes
05-00824		60/074,198	2/10/1998			Implantable Expandable Electrodes
05-00825		60/074,519	2/12/1998			Implantable Connector for Multi-Output Neurostimulators
05-00825	1	09/239,926	1/28/1999	6,198,969	3/6/2001	Implantable Connector for Multi-Output Neurostimulators
05-00833		60/091,762	7/6/1998			Implantable Stimulator System for Treatment of Urinary Incontinence
05-00833	2	09/931,804	8/16/2001	6,941,171	9/6/2005	Implantable Stimulator Systems and Methods for Treatment of Incontinence and Pain
05-00833	3	11/156,360	6/17/2005			Methods and Systems for Treating Chronic Pelvic Pain
05-00833-B	1	09/642,979	8/18/2000	6,735,474	5/11/2004	Implantable Stimulator System and Method for Treatment of Incontinence and Pain
05-00838		60/042,447	3/27/1997			Battery-Powered Microstimulator and Microstimulator Systems
05-00838	1	09/048,826	3/25/1998	6,208,894	3/27/2001	System of Implantable Devices For Monitoring and/or Affecting Body Parameters
05-00862		60/173,054	12/24/1999			System for Differential Stimulation of Perineal Nerve Branches for Treatment of Urinary, Bowel and sexual Dysfunctions
05-00864	1	60/146,571	7/30/1999			Implantable Pulse Generators Using Rechargeable Lithium or NiMH Batteries
05-00864	2	09/627,803	7/28/2000	6,553,263	4/22/2003	Implantable Pulse Generators Using Rechargeable Zero-Volt Technology Lithium-Ion Batteries
05-00864	3	10/419,000	4/18/2003	7,248,929	7/24/2007	Implantable Devices Using Rechargeable Zero-Volt Technology Lithium-Ion Batteries
05-00864	4	10/419,002	4/18/2003	7,177,691	2/13/2007	Implantable Pulse Generators Using Rechargeable Zero-Volt Technology Lithium-Ion Batteries
05-00864	5	10/419,018	4/18/2003	7,184,836	2/27/2007	Implantable Devices Using Rechargeable Zero-Volt Technology Lithium-Ion Batteries
05-00864	6	10/970,879	10/22/2004	7,295,878	11/13/2007	Implantable Devices Using Rechargeable Zero-Volt Technology Lithium-Ion Batteries
05-00864	7	11/623,650	1/16/2007			Implantable Pulse Generators Using Rechargeable Zero-Volt Technology Lithium-Ion Batteries
05-00865	1	60/156,979	10/1/1999			Parameter Context Switching for an Implanted Device
05-00865	2	09/668,925	9/25/2000	6,381,496	4/30/2002	Parameter Context Switching for an Implanted Device
05-00867	1	60/166,560	11/19/1999			Integrated Subcutaneous Tunneling and Carrying Tool
05-00867	2	09/702,422	10/31/2000	6,605,094	8/12/2003	Integrated Subcutaneous Tunneling and Carrying Tool
05-00867	3	10/302,679	11/22/2002			Combined Subcutaneous Tunneler and Carrier

Blg 1-21-08

AK 1/23/08